

AMENDMENTS TO THE CLAIMS

1-7. (Cancelled)

8. (Previously Presented) A method for displaying a message in a folder-type mobile terminal including a main body, a sub-body foldably mounted to the main body, said sub-body having a first display mounted on an outer side and a second display mounted on an inner side thereof, the method comprising:

upon receipt of a message, while the sub-body is folded, displaying an indicator indicating receipt of the message on the first display;

upon receipt of a key input corresponding to a user's external display request, determining whether the first display is set to a double-line display mode;

if the first display is set to the double-line display mode, slidingly displaying the received message on a first line of the first display and fixedly displaying a message received time and a caller's phone number on a second line of the first display; and

if the first display is not set to the double-line display mode, slidingly displaying the received message, the message received time, and the caller's phone number on a single line on the first display.

9. (Cancelled)

10. (New) The method as claimed in claim 8, wherein the received message is slidingly displayed by shifting the received message by a predetermined number of bytes each millisecond.

11. (New) The method as claimed in claim 8, further comprising displaying initial information selected from the group consisting of a RSSI bar, a battery icon, a date, a day and a current time on the first display at a user's external display release request.

12. (New) The method as claimed in claim 11, wherein the user's external display release request is received by pressing a key mounted on an outside of the folder-type mobile terminal.

13. (New) The method as claimed in claim 8, further comprising displaying a message received time and a caller's phone number, following the received message, on the first display.

14. (New) A method for displaying a message in a folder-type mobile terminal including a main body, a sub-body foldably mounted to the main body, said sub-body having a first display mounted on an outer side and a second display mounted on an inner side thereof, the method comprising:

upon receipt of a message, while the sub-body is folded, displaying an indicator indicating receipt of the message on the first display;

upon receipt of a key input corresponding to a user's external display request, determining whether the first display is set to a double-line display mode;

if the first display is set to the double-line display mode, slidingly displaying the received message on a first line of the first display and fixedly displaying a message received time and a caller's phone number on a second line of the first display; and

if the first display is not set to the double-line display mode, slidingly displaying the received message on a single line on the first display.

15. (New) The method as claimed in claim 14, wherein the received message is slidingly displayed by shifting the received message by a predetermined number of bytes each millisecond.

16. (New) The method as claimed in claim 14, further comprising displaying initial information selected from the group consisting of a RSSI bar, a battery icon, a date, a day and a current time on the first display at a user's external display release request.

17. (New) The method as claimed in claim 16, wherein the user's external display release request is received by pressing a key mounted on an outside of the folder-type mobile terminal.

18. (New) The method as claimed in claim 14, further comprising displaying a message received time and a caller's phone number, following the received message, on the first display.